

<b>Form 1449 (Modified)</b>		<b>Atty Docket No.</b>	IGT1P083/P-557 CIP3
<b>Information Disclosure Statement By Applicant</b>  (Use Several Sheets if Necessary)		<b>Application No.:</b>	10/803,233
		<b>Applicant</b>	Beaulieu et al.
		<b>Filing Date</b>	March 17, 2004
		<b>Group</b>	3714
		<b>Conf. No.</b>	5639
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		<b>Submitted on:</b>	November 24, 2008

**U.S. Patent Documents**

<b>Examiner Initial</b>	<b>No.</b>	<b>Patent No.</b>	<b>Date</b>	<b>Patentee</b>	<b>Class</b>	<b>Sub-class</b>	<b>Filing Date</b>
	A1	4,469,536	11/21/1995	Blank			
	A2	4,572,509	2/25/1986	Sitrick			
	A3	4,885,703	12/5/1989	Deering			
	A4	4,914,607	4/3/1990	Takanashi et al.			
	A5	5,303,388	4/12/1994	Kreitman et al.			
	A6	5,485,197	1/16/1996	Hoarty			
	A7	5,604,852	2/18/1997	Watters et al.			
	A8	5,755,621	5/26/1998	Marks et al.			
	A9	5,766,074	6/16/1998	Cannon et al.			
	A10	5,788,573	8/4/1998	Baerlocher et al.			
	A11	5,805,783	9/8/1998	Ellson et al.			
	A12	5,807,172	9/15/1998	Piechowiak			
	A13	5,934,672	8/10/1999	Sines et al.			
	A14	5,956,038	9/21/1999	Rekimoto			
	A15	5,967,895	10/19/1999	Kellen			
	A16	5,998,803	12/7/1999	Forrest et al.			
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	A18	6,023,371	2/8/2000	Onitsuka et al.			
	A19	6,027,115	2/22/2000	Griswold et al.			
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	A22	6,089,976	7/18/2000	Schneider et al.			
	A23	6,267,669	7/31/2001	Luciano, Jr. et al.			
	A24	6,315,666	11/13/2001	Mastera et al.			
	A25	6,319,128	11/20/2001	Miyoshi et al.			
	A26	6,342,892	1/29/2002	Van Hook et al.			

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	A27	6,398,218	6/4/2002	Vancura			
	A28	6,454,649	9/24/2002	Mattice et al.			
	A29	6,517,433	2/11/2003	Loose et al.			
	A30	6,542,168	4/1/2003	Negishi et al.			
	A31	6,577,330	6/10/2003	Tsuda et al.			
	A32	6,597,380	7/22/2003	Wang et al.			
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	A37	6,746,329	6/8/2004	Duhamel			
	A38	6,760,050	7/6/2004	Nakagawa			
	A39	6,847,162	1/25/2005	Duggal et al.			
	A40	7,179,166	2/20/2007	Abbott			
	A41	7,367,885	5/6/2008	Escalera et al.			
	A42	2001/0054794	12/27/2001	Cole et al.			
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	A46	2003/0064781	4/3/2003	Muir			
	A47	2004/0048657	3/11/2004	Gauselmann			
	A48	2004/0077404	4/22/2004	Schlottmann et al.			
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	A53	2006/0025199	2/2/2006	Harkins et al.			
	A54	2006/0287058	12/21/2006	Resnick et al.			
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Examiner Initial	No.	Patent No.	Date	Patentee	Class	Sub-class	Filing Date
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	A56	2007/0155472	7/5/2007	Gail et al.			
	A57	2007/0155473	7/5/2007	Powell et al.			
	A58	2007/0161423	7/12/2007	Bienvenue et al.			
	A59	2008/0045331	2/21/2008	LeMay et al.			

#### Foreign Patent or Published Foreign Patent Application

Examiner Initial		Document No.	Publication Date	Country or Patent Office	Class	Sub-Class	Translation
							Yes
	B1	WO 02/32521	4/25/2002	WIPO			
	B2	WO 06/039324	4/13/2006	WIPO			

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Examiner Initial	No.	Author, Title, Place (e.g. Journal) of Publication, Date
	C1	European Office Action dated November 24, 2005 from related EP Application No. 03770604.1 4 pages (IGT1P085.EP)
	C2	U.S. Office Action dated June 12, 2007 from related U.S. Application No. 10/674,884 (IGT1P085)
	C3	GameSpot Staff. "15 Most Influential Games of All Time" Gamespot [online], retrieved 2007-05-30]. Retrieved from the Internet < <a href="http://web.archive.org/web/20010618175937/http://gamespot.com/gamespot/features/pc/most_influential/p16.html">http://web.archive.org/web/20010618175937/http://gamespot.com/gamespot/features/pc/most_influential/p16.html</a> >
	C4	U.S. Office Action dated February 12, 2007 from related U.S. Application No. 10/676,719 (IGT1P086)
	C5	Notice of Allowance dated September 24, 2007 from related U.S. Application No. 10/676,719 and Allowed Claims (IGT1P086)
	C6	European Office Action dated June 29, 2007 from related EP Application No. 03773084.3 3 pages (IGT1P086.EP)
	C7	Russian Office Action dated July 19, 2007 from related Russian Application No. 2005109160 9 pages (IGT1P085RU)
	C8	Russian Office Action dated July 19, 2007 from related Russian Application No. 2005109161 7 pages (IGT1P086RU)
	C9	U.S. Office Action dated December 10, 2007 from related U.S. Application No. 11/112,076 14 pages (IGT1P053C1)
	C10	U.S. Office Action dated December 12, 2007 from related U.S. Application No. 11/829,807 15 pages (IGT1P053C2)

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	C11	U.S. Office Action dated February 20, 2008 from related U.S. Application No. 10/674,884 7 pages (IGT1P085)
	C12	International Search Report and Written Opinion dated February 12, 2008 from related PCT Application No. PCT/US2007/015015 15 pages (IGT1P053C1X1WO)
	C13	Supplemental Information Disclosure Statement dated January 28, 2004 from related U.S. Application No. 10/272,788 4 pages (IGT1P542)
	C14	"3D Modelers Are Running under Linux" LinuxFocus: Volume Nr 4, May 1998 <a href="http://mercury.chem.pitt.edu/~tiho/LinuxFocus/English/May1998/index.html">http://mercury.chem.pitt.edu/~tiho/LinuxFocus/English/May1998/index.html</a> printed on 10/11/2002
	C15	Phillip Ross, "Hardware Review: 3Dfx Graphics Card" LinuxFocus vol. 2, pages 1-7 <a href="http://mercury.chem.pitt.edu/~tiho/LinuxFocus/English/January1998/article18.html">http://mercury.chem.pitt.edu/~tiho/LinuxFocus/English/January1998/article18.html</a> printed on 10/11/2002
	C16	"Learn How to Program 3D Graphics" LinuxFocus vol. NR 2, January 1998 1-2 pages <a href="http://mercury.chem.pitt.edu/~tiho/LinuxFocus/English/January1998/index.html">http://mercury.chem.pitt.edu/~tiho/LinuxFocus/English/January1998/index.html</a>
	C17	Miguel Angel Sepulveda, "Open GL Programming: The 3D Scene" pgs. 1-7 <a href="http://mercury.chem.pitt.edu/~tiho/LinuxFocus/English/May1998/article46.html">http://mercury.chem.pitt.edu/~tiho/LinuxFocus/English/May1998/article46.html</a>
	C18	Miguel Angel Sepulveda, "What is OpenGL?" LinuxFocus vol. 2 pages 1-5 <a href="http://mercury.chem.pitt.edu/~tiho/LinuxFocus/English/January1998/article15.html">http://mercury.chem.pitt.edu/~tiho/LinuxFocus/English/January1998/article15.html</a> printed on October 11, 2002
	C19	"TE 5 Graphics Accelerator Technology Preview" NEC August 2001, 7 pages
	C20	"A Primer form Mercury Research The Basics of 3D Graphics Technology" The Meter available at <a href="http://www.themeter.com/article3DBasics.shtml">http://www.themeter.com/article3DBasics.shtml</a> printed on January 31, 2003 pages 1-2
	C21	"The Basics of 3D: Tackling the Pipeline", The Meter, available at <a href="http://www.themeter.com/articles/3DBasics-2.shtml">http://www.themeter.com/articles/3DBasics-2.shtml</a> , printed on January 31, 2003 pages 1-2
	C22	"The Basics of 3D: Balancing the Pipeline", The Meter, available at <a href="http://www.themeter.com/articles/3DBasics-3.shtml">http://www.themeter.com/articles/3DBasics-3.shtml</a> , printed on January 31, 2003 pages 1-2
	C23	"The Basics of 3D: Adding Parallelism", The Meter, available at <a href="http://www.themeter.com/articles/3DBasics-4.shtml">http://www.themeter.com/articles/3DBasics-4.shtml</a> , printed on January 31, 2003 pages 1-2
	C24	"The Basics of 3D: What's Next", The Meter, available at <a href="http://www.themeter.com/articles/3DBasics-5.shtml">http://www.themeter.com/articles/3DBasics-5.shtml</a> , printed on January 31, 2003 page 1
	C25	"The Basics of 3D: Transform and Lighting", The Meter, available at <a href="http://www.themeter.com/articles/3DBasics-6.shtml">http://www.themeter.com/articles/3DBasics-6.shtml</a> , printed on January 31, 2003 pages 1-2

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<b>Examiner Initial</b>	<b>No.</b>	<b>Author, Title, Place (e.g. Journal) of Publication, Date</b>
	C26	"The Basics of 3D: The Next Generation", The Meter, available at <a href="http://www.themeter.com/articles/3DBasics-7.shtml">http://www.themeter.com/articles/3DBasics-7.shtml</a> , printed on January 31, 2003 pages 1-2
	C27	Scott et al. "An Overview of the VISUALIZE fx Graphics Accelerator Hardware" Article 4 Hewlett Packard Company May 1998 HP Journal
	C28	"Pattern Display Device," Patent Abstracts of Japan, Publication No. 2002-085624, published March 26, 2002
	C29	"Game Machine," Patent Abstracts of Japan, Publication No. 2001-252394, published September 18, 2001
	C30	"Game Machine," Patent Abstracts of Japan, Publication No. 2001-252393, published September 18, 2001
	C31	"Slot Machine," Patent Abstracts of Japan, Publication No. 2001-062032, published March 13, 2001
	C32	Segal et al., "The OpenGL Graphics System: A Specification (Version 1.3)", 2001, printed from <a href="http://www.opengl.org/documentation/specs/version1.3/glspec13.pdf">http://www.opengl.org/documentation/specs/version1.3/glspec13.pdf</a> , pp 1-11, 66-73 and 181-189 (29 pages)
	C33	Rose, "Nevada A.G. Finds Free Internet Gambling is Still Gambling", March 2001, printed from <a href="http://rose.casinocitytimes.com/articles/974.html">http://rose.casinocitytimes.com/articles/974.html</a> , pp. 1-4
	C34	U.S. Office dated February 8, 2005 from related U.S. Application No. 10/272,788, 11 pages (IGT1P542)
	C35	U.S. Office dated May 25, 2005 from related U.S. Application No. 10/272,788, 14 pages (IGT1P542)
	C36	U.S. Office dated June 1, 2006 from related U.S. Application No. 10/272,788, 10 pages (IGT1P542)
	C37	U.S. Office dated October 26, 2006 from related U.S. Application No. 10/272,788, 8 pages (IGT1P542)
	C38	Segal et al., "The OpenGL Graphics System: A Specification (Version 1.3)", 2001, printed from <a href="http://www.opengl.org/documentation/specs/version1.3/glspec13.pdf">http://www.opengl.org/documentation/specs/version1.3/glspec13.pdf</a> , pp 1-11, 66-73 and 181-189 (40 pages)
	C39	U.S. Office dated February 22, 2007 from related U.S. Application No. 10/272,788, 9 pages (IGT1P542)
	C40	Notice of Allowance and Allowed Claims dated September 9, 2008 from U.S. Application No. 11/829,807 (IGT1P053C2)
	C41	Notice of Allowance and Allowed Claims dated September 15, 2008 from U.S. Application No. 11/112,076 (IGT1P053C1)
	C42	Australian Office Action dated June 26, 2008 from AU Application No. 2006203556 (IGT1P053AUD1)
	C43	Office Action dated November 5, 2008 from U.S. Application No. 12/024,931 (IGT1P542C1)

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